

3. (Original) The apparatus of claim 1 wherein the second video capturing means is a set of three video cameras positioned at left, right and far center around the golf green with cup area relative to the tee-off area the three video camera set adjusted for viewing all of the golf green with cup area.
4. (Original) The apparatus of claim 1 wherein the video playback means is a video monitor.
5. (Original) The apparatus of claim 4 wherein the video playback means is enabled for display of views from the first and the second video capturing means simultaneously.
6. (Original) The apparatus of claim 1 wherein the electrical source comprises an electricity storing means, a solar powered electricity generator, a dc to ac inverter, an uninterruptible power supply, and a coin or token operated access device.
7. (Original) The apparatus of claim 6 further comprising a charging connector adapted for enabling charging of the electricity storing means by a standard ac power line.
8. (Cancelled)
9. (Currently Amended) A golf-related contest and game method comprising the steps of: providing a single hole golf course fairway, having positioned at one end, a tee-off area, and at another end, a golf green with cup area; positioning a field house structure adjacent to the tee-off area, activating video recording by placing one of coins and tokens in a coin operated switch; viewing golf play on the golf course fairway with a video capturing means; storing the captured video and playing back the captured video on demand in a screen showing views from plural video cameras simultaneously; whereby golfers are able to obtain video recordings of golf play; and further comprising the step of actuating the video capturing means by sensing motion on the fairway.
10. (Cancelled)
11. (Original) The method of claim 9 further comprising the step of operating video cameras by solar power.
12. (Original) The method of claim 11 further comprising the step of actuating the video cameras by sensing motion on the fairway.